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APPLICANT

CHRISTOPHERS et al

FILING DATE

April 13, 2001

CONTINUATION OF SERIAL NO.

~~08/427,170~~ ON 833,799

GROUP



**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PAD	5,464,822	11/1995	Christophers et al			

**FOREIGN PATENT DOCUMENTS**

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

PAD	Seemuller et al, "The acid-stable proteinase inhibitor of human mucous secretions (HUS-I, antileukoprotease)", FEBS 199(1):3553 (1986)
PAD	Schalkwijk et al, "Skin-derived antileucoproteases (SKALPs): characterization of two new elastase inhibitors from psoriatic epidermis", British J. of Dermatology 122:631-641 (1990)
PAD	Wiedow et al, "Elafin: An Elastase-specific Inhibitor of Human Skin: Purification, Characterization, and Complete Amino Acid Sequence", J. of Biological Chemistry 265(25):14791, 14795 (1990) <del>1991</del> <sup>Sept</sup> 1990
PAD	Sallenave et al, "Isolation of elafin and elastase-specific inhibitor (ESI) from bronchial secretions evidence of sequence homology and immunological cross-reactivity", proposed publication
PAD	Kramps et al, "Characterization of a Low Molecular Weight Anti-Elastase Isolated from Human Bronchial Secretion", Experimental Lung Research 9:151-165 (1985)
PAD	Schalkwyk et al, Abstracts for the 18 <sup>th</sup> Annual Meeting of the European Society of Dermatologic Research, Psoriasis (Abstracts 1-12) No. 2
PAD	Wiedow et al, "Elafin purification and characterization of a new elastase-specific protease inhibitor derived from psoriatic scales", Dept. of Dermatology, Univ. of Kiel, FRG, ADF-Abstracts, p. 559, 1990
PAD	Hochstrasser et al, "An Elastase Specific Inhibitor from Bronchial Mucus", Hoppe-Seyler's Z Physiol. Chem. Bd. 362:1369-1375 (1981)
PAD	Weinbaum et al, "Protease Inhibitor Therapy in Emphysema: a promising theory with Problems", Current Awareness TIPS 8:6-9 (1987)
PAD	Jackman, Applications of Nuclear Magnetic Resonance Spectroscopy in Organic Chemistry

*Examiner	PATRICIA A DUFFY	Date Considered	4/3/01
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.